

Chengyuan Zhang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1775265/publications.pdf>

Version: 2024-02-01

12
papers

234
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

78
citing authors

#	ARTICLE	IF	CITATIONS
1	A multi-scale method for forecasting oil price with multi-factor search engine data. Applied Energy, 2020, 257, 114033.	10.1	46
2	Knowledge mapping of tourism demand forecasting research. Tourism Management Perspectives, 2020, 35, 100715.	5.2	42
3	The impact of COVID-19 on hotel customer satisfaction: evidence from Beijing and Shanghai in China. International Journal of Contemporary Hospitality Management, 2022, 34, 382-406.	8.0	37
4	A new decomposition ensemble approach for tourism demand forecasting: Evidence from major source countries in Asia-Pacific region. International Journal of Tourism Research, 2021, 23, 832-845.	3.7	24
5	Forecasting hourly PM _{2.5} based on deep temporal convolutional neural network and decomposition method. Applied Soft Computing Journal, 2021, 113, 107988.	7.2	21
6	Air quality forecasting with artificial intelligence techniques: A scientometric and content analysis. Environmental Modelling and Software, 2022, 149, 105329.	4.5	20
7	A novel BEMD-based method for forecasting tourist volume with search engine data. Tourism Economics, 2021, 27, 1015-1038.	4.1	14
8	Decomposition Methods for Tourism Demand Forecasting: A Comparative Study. Journal of Travel Research, 2022, 61, 1682-1699.	9.0	13
9	Air pollution forecasting with multivariate interval decomposition ensemble approach. Atmospheric Pollution Research, 2021, 12, 101230.	3.8	10
10	A macroscopic and hierarchical location model of regional road traffic disaster relief material repository. Advances in Mechanical Engineering, 2019, 11, 168781401882176.	1.6	4
11	A Decomposition-Ensemble Approach with Denoising Strategy for PM _{2.5} Concentration Forecasting. Discrete Dynamics in Nature and Society, 2021, 2021, 1-13.	0.9	2
12	A Novel Hybrid Approach with A Decomposition Method and The RVFL Model for Crude Oil Price Prediction. , 2020, , .		1